

Author index to volume 169 (1997)

- Abrams, A., The k th upper chromatic number of the line (*Note*) (1–3) 157–162
- Acenjian, see X.-R. Yong (1–3) 293–298
- Banaszczyk, W., see S. Sevast'janov (1–3) 145–152
- Banković, D., General reproductive solutions of Postian equations (*Note*) (1–3) 163–168
- Ben-Israel, A., see X. Tang (1–3) 279–282
- Berge, C. and J.-L. Fouquet, On the optimal transversals of the odd cycles (*Note*) (1–3) 169–175
- Borodin, O.V., A new proof of Grünbaum's 3 color theorem (*Note*) (1–3) 177–183
- Boukliev, I.G., New bounds for the minimum length of quaternary linear codes of dimension five (*Note*) (1–3) 185–192
- Brinkmann, G. and E. Steffen, 3- and 4-critical graphs of small even order (*Note*) (1–3) 193–197
- Brouwer, A.E. and H.M. Mulder, The vertex connectivity of a $\{0, 2\}$ -graph equals its degree (*Communication*) (1–3) 153–155
- Brualdi, R.A. and J.A. Dias da Silva, A retract characterization of posets with the fixed-point property (*Note*) (1–3) 199–203
- Cai, M.-C., Connected $[k, k + 1]$ -factors of graphs (1–3) 1–16
- Cameron, K., Coloured matchings in bipartite graphs (*Note*) (1–3) 205–209
- Chang, G.J., see D. Kuo (1–3) 121–131
- Chen, B., Parametric Möbius inversion formulas (*Note*) (1–3) 211–215
- Clements, G.F., The cubical poset is additive (1–3) 17–28
- Collins, K.L. and L.B. Krompart, The number of Hamiltonian paths in a rectangular grid (1–3) 29–38
- de Caen, D., A lower bound on the probability of a union (*Note*) (1–3) 217–220
- Dias da Silva, J.A., see R.A. Brualdi (1–3) 199–203
- Dong, F.M. and K.M. Koh, On graphs in which any pair of colour classes but one induces a tree (1–3) 39–54
- Etzion, T., Optimal constant weight codes over Z_k and generalized designs (1–3) 55–82
- Fouquet, J.-L., see C. Berge (1–3) 169–175
- Galeana-Sánchez, H., A characterization of normal fraternally orientable perfect graphs (*Note*) (1–3) 221–225
- Gourdon, X. and H. Prodinger, A generating function approach to random subgraphs of the n -cycle (*Note*) (1–3) 227–232
- Griggs, J.R. and Y.-C. Lin, The maximum sum of degrees above a threshold in planar graphs (*Note*) (1–3) 233–243
- Grossman, J.W., Dominating sets whose closed stars form spanning trees (1–3) 83–94
- Gurvich, V. and L. Khachiyan, On the frequency of the most frequently occurring variable in dual monotone DNFs (*Note*) (1–3) 245–248
- Khachiyan, L., see V. Gurvich (1–3) 245–248
- Koh, K.M., see F.M. Dong (1–3) 39–54
- Korzhik, V.P., A tighter bounding interval for the 1-chromatic number of a surface (1–3) 95–120
- Krompart, L.B., see K.L. Collins (1–3) 29–38
- Kuo, D., G.J. Chang and Y.H.H. Kwong, Cordial labeling of mK_n (1–3) 121–131
- Kwong, Y.H.H., see D. Kuo (1–3) 121–131
- Lin, Y.-C., see J.R. Griggs (1–3) 233–243
- Liu, X. and B. Wei, A generalization of Bondy's and Fan's sufficient conditions for Hamiltonian graphs (*Note*) (1–3) 249–255

- Liu, X., Lower bounds of length of longest cycles in graphs involving neighborhood unions (1-3) 133-144
- Macula, A.J., Two applications of separating systems to nonadaptive procedures (*Note*) (1-3) 257-262
- Mulder, H.M., see A.E. Brouwer (1-3) 153-155
- Ono, K., Odd values of the partition function (*Note*) (1-3) 263-268
- Prodinger, H., see X. Gourdon (1-3) 227-232
- Riis, S., Bootstrapping the primitive recursive functions by only 27 colors (*Note*) (1-3) 269-272
- Sevast'janov, S. and W. Banaszczyk, To the Steinitz lemma in coordinate form (1-3) 145-152
- Stacho, L., A sufficient condition guaranteeing large cycles in graphs (*Note*) (1-3) 273-277
- Steffen, E., see G. Brinkmann (1-3) 193-197
- Talip, see X.-R., Yong (1-3) 293-298
- Tang, X. and A. Ben-Israel, Two consequences of Minkowski's 2ⁿ theorem (*Note*) (1-3) 279-282
- Tomescu, I., On the number of trees having k edges in common with a graph of bounded degrees (*Note*) (1-3) 283-286
- Webb, B.S., Orbits of infinite block designs (*Note*) (1-3) 287-292
- Wei, B., see X. Liu (1-3) 249-255
- Yong, X.-R., Talip and Acenjian, The numbers of spanning trees of the cubic cycle C_N^3 and the quadruple cycle C_N^4 (*Note*) (1-3) 293-298